

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT: COLLAVO, Andrea; ZALLA, Bruno

SERIAL NO.:

FILED: Herewith

TITLE: CONTROL DEVICE WITH REMOTE CONTROL OF A CELLULAR PHONE FOR A COMPONENT OF THE CABIN IN A MOTOR VEHICLE

Preliminary Amendment: CLAIM AMENDMENTS

1. (Currently amended) Control device with remote control of a cellular mobile phone for a component inside the cabin of a motor vehicle, ~~characterised in that it consists of~~ said control device comprising:

a container, in which along one side ~~the following control elements are foreseen:~~ said container is comprised of:

a microphone, at least an ON/OFF/Voice Activation switch, a display  
– and a basic keyboard,

wherein said container is arranged to internally house a speaker and also an electronic component ~~including~~ comprising a transmitting/receiving system able to communicate with a cellular phone provided with a wireless communication system.

2. (Currently amended) Control device with remote control of the mobile phone according to claim 1, ~~characterised in that the~~ wherein said container is integrated in a component that ~~also includes the~~ is comprised of a rear view mirror.

3. (Currently amended) Control device with remote control of a cellular mobile phone according to claim 1, ~~characterised in that the~~ wherein said container is integrated into a sun Visor visor.

4. (Currently amended) Control device with remote control of the mobile phone according to claim 1, ~~characterised in that the~~ wherein said container is detachable from the component housing the rear view mirror.

5. (Currently amended) Control device with remote control of the mobile phone according to claim 1, ~~characterised in that the~~ wherein said container is detachable from the sun visor.

6. (Currently amended) Control device with remote control of the mobile phone according to ~~the previous claims, characterised in that it includes~~ Claim 1, further comprising a containing body protruding lengthwise with respect to the component of the inside of the car, with a technical mask covering the front part of the containing body where the following elements, from left to right respectively, are linearly ~~provided:~~ comprised of:

a microphone an ON switch a voice activator an OFF switch;

a display; and

an alphanumeric keyboard.

7. (Currently amended) Control device with remote control of the mobile phone according to ~~claims 1, 4, 5 and 6, characterised in that~~ Claim 1, further comprising a reciprocal coupling means to a shell portion of the an inside component for the cabin are being externally provided.

8. (Currently amended) Control device with remote control of the mobile phone according to ~~the previous claims, characterised in that the~~ Claim 1, further comprising a power supply of the control device with remote control is provided through having a low tension dedicated line in the car component, and/or providing an individual power supply of the solar cell type, with an eventual internal accumulator.

9. (Currently amended) Control device with remote control of the mobile phone according to ~~the previous claims, characterised in that it communicates with~~ Claim 1, further comprising a cellular mobile phone in communication therewith, said cellular mobile phone using that uses an additional wireless transmitting/receiving interactive module, which on one hand connectable to said cellular phone by a universal attachment, while on the other hand is provided with a socket for the connection of a power supply plug by means of a traditional cigarette lighter socket.